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Serial Number: 10/626246

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Inventor Information for 10/626246

Inventor Name	City	State/Country
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US 20050245963 A1	20051103	Introducer sheath stabilizer	606/200		Kida, Toshiaki et al.
US 20050021074 A1	20050127	Embolic coil	606/200		Elliott, Christopher J.
US 20040225286 A1	20041111	Systems and methods for ablation of tissue	606/41	606/108	Elliott, Christopher J.
US 20040199179 A1	20041007	Steerable ablation probe	606/128	604/19; 606/127	Elliott, Christopher J.
US 20040191092 A1	20040930	Multiple pump housing	417/374		Donoho, Michael R. II et al.
US 20040167605 A1	20040826	Endoluminal device having enhanced affixation characteristics	623/1.13	623/1.3	Elliott, Christopher J.
US 20040138644 A1	20040715	Intraluminally placeable textile catheter, drain and stent	604/524	138/123; 264/165	DiCarlo, Paul et al.
US 20040116920 A1	20040617	Angle indexer for medical devices	606/41		RiouxB, Robert F. et al.
US 20040114817 A1	20040617	Efficient compression and transport of video over a network	382/239	382/251	Jayant, Nikil et al.
US 20040108167 A1	20040610	Variable resistance control of a gear train oil pump	184/6.12		Elliott, Christopher M.
US 20040107940 A1	20040610	Integrated gear train oil pump	123/198C		Elliott, Christopher M. et al.
US 20030097171 A1	20030522	Stent with differential lengthening/shortening members	623/1.15		Elliott, Christopher J.
US 20020188341 A1	20021212	Stent with detachable tethers and method of using same	623/1.1		Elliott, Christopher J.
US 7025779 B2	20060411	Endoluminal device having enhanced affixation characteristics	623/1.35	623/1.27	Elliott; Christopher J.
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		medical devices			F. et al.
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US 6712843 B2	20040330	Stent with differential lengthening/shortening members	623/1.15	623/1.16; 623/1.53	Elliott; Christopher J.
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US 5784752 A	19980728	Rope cleaning device	15/256.6	15/88	Barrett; John D. et al.
US 4206061 A	19800603	Fire resistant grease	508/113	508/128	Dodson; Stanley C. et al.
US 3980716 A	19760914	Production of ortho-phenylphenol from cyclohexanone	568/747	568/359; 568/376	Elliott; Christopher Stuart